


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(((second or 2nd or different\* or separate or additional or extra or supplement\* or related or anoth..." ☒ e-mail

Your search matched 8 of 1263585 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

## » Search Options

[View Session History](#)
[New Search](#)

## Modify Search

☐ Check to search only within this results set

 Display Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

## Select Article Information

- ☐ 1. **Homogeneous routing for homogeneous traffic patterns on meshes**  
 Aronson, L.D.;  
 Parallel and Distributed Systems, IEEE Transactions on  
 Volume 11, Issue 8, Aug. 2000 Page(s):781 - 793  
 Digital Object Identifier 10.1109/71.877937  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(284 KB\)](#) IEEE JNL
  
- ☐ 2. **Distributed authentication in Kerberos using public key cryptography**  
 Sirbu, M.A.; Chuang, J.C.-I.;  
 Network and Distributed System Security, 1997. Proceedings., 1997 Symposium  
 10-11 Feb. 1997 Page(s):134 - 141  
 Digital Object Identifier 10.1109/NDSS.1997.579231  
[AbstractPlus](#) | Full Text: [PDF\(728 KB\)](#) IEEE CNF
  
- ☐ 3. **A window protocol for transmission of time-constrained messages**  
 Zhao, W.; Stankovic, J.A.; Ramamritham, K.;  
 Computers, IEEE Transactions on  
 Volume 39, Issue 9, Sept. 1990 Page(s):1186 - 1203  
 Digital Object Identifier 10.1109/12.57059  
[AbstractPlus](#) | Full Text: [PDF\(1324 KB\)](#) IEEE JNL
  
- ☐ 4. **A 60-dB gain, 55-dB dynamic range, 10-Gb/s broad-band SiGe HBT limitir**  
 Greshishchev, Yu.M.; Schvan, P.;  
 Solid-State Circuits, IEEE Journal of  
 Volume 34, Issue 12, Dec. 1999 Page(s):1914 - 1920  
 Digital Object Identifier 10.1109/4.808916  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(684 KB\)](#) IEEE JNL
  
- ☐ 5. **All-optical updating of subcarrier encoded packet headers with simultane**  
 conversion of baseband payload in semiconductor optical amplifiers  
 Vaughn, M.D.; Blumenthal, D.J.;  
 Photonics Technology Letters, IEEE  
 Volume 9, Issue 6, June 1997 Page(s):827 - 829  
 Digital Object Identifier 10.1109/68.585004  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(96 KB\)](#) IEEE JNL

6. **Enhanced MLP performance and fault tolerance resulting from synaptic v during training**  
Murray, A.F.; Edwards, P.J.;  
Neural Networks, IEEE Transactions on  
Volume 5, Issue 5, Sept. 1994 Page(s):792 - 802  
Digital Object Identifier 10.1109/72.317730  
[AbstractPlus](#) | Full Text: [PDF](#)(1028 KB) IEEE JNL
7. **Transfer of human control strategy based on similarity measure**  
Jinyan Song; Yangsheng Xu; Nechyba, M.C.; Yam, Y.;  
Robotics and Automation, 1999. Proceedings. 1999 IEEE International Confer  
Volume 4, 10-15 May 1999 Page(s):3134 - 3139 vol.4  
Digital Object Identifier 10.1109/ROBOT.1999.774075  
[AbstractPlus](#) | Full Text: [PDF](#)(520 KB) IEEE CNF
8. **Chaotic digital encoding: an approach to secure communication**  
Frey, D.R.;  
Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transacti  
Circuits and Systems II: Express Briefs, IEEE Transactions on  
Volume 40, Issue 10, Oct. 1993 Page(s):660 - 666  
Digital Object Identifier 10.1109/82.246168  
[AbstractPlus](#) | Full Text: [PDF](#)(616 KB) IEEE JNL



Indexed by  
 Inspec

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2005 IEEE –



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

(((second or 2nd or different\* or separate or additional or extra

**SEARCH**

## Nothing Found

Your search for ((second or 2nd or different\* or separate or additional or extra or supplement\* or related or another or other or auxiliary) <near/5> (random\* or pseudorandom\* or nonce\*)) <near/50> ((first or 1st or initial or primary) <near/5> (random\* or pseudorandom\* or nonce\*)) <near/50> (header\* or head\* or begin\* or beginning or start\* or starting or left\* or trailer\* or tail\* or end\* or ending or right\* or last or final) <near/100> (packet\* or frame\* or datagram\* or dataframe\* or package\* or message\*) did not return any results.

You may want to try an [Advanced Search](#) for additional options.

Please review the [Quick Tips](#) below or for more information see the [Search Tips](#).

## Quick Tips

- Enter your search terms in lower case with a space between the terms.

sales offices

You can also enter a full question or concept in plain language.

Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

museum +art

- Exclude pages by using a - if a search term must not appear on a page.

museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.